LANCE User Working Group – Meeting Agenda

23 September, 2014, 9am – 5pm Room N202, Building 32, Goddard Space Flight Center WebEx information below

The purpose of the meeting is to review the status of previous UWG recommendations, identify and discuss potential enhancements and upgrades to the LANCE system, and make recommendations for future LANCE efforts.

9.00	Welcome And inform the UWG of ongoing activities at ESDSIS that may impact LANCE. Remind UWG of their role in steering the direction of LANCE.	Kevin Murphy ESDIS NASA GSFC			
9.10	UWG Chair's perspective	Chris Justice UWG Chair (UMD)			
9.20	Applied Science Perspective	Lawrence Friedl, NASA HQ			
9.30	Status, Actions and Accomplishments Provide the UWG with an opportunity to review and comment on work accomplished in the last year and work planned for the current term.	Diane Davies ESDIS			
	Updates from the LANCE Elements				
9.50	Updates from AMSR2	Kathryn Regner, UAH/AMSR SIPS			
10.10	LANCE – AIRS and MLS	Feng Ding, NASA GSFC			
10.20	LANCE – OMI	Phil Durbin, NASA GSFC			
10.30	Tea / Coffee break				
11.00	LANCE – MODIS: Collection 6, Product Enhancement - NRT Rolling BRDF	Ed Masuoka, NASA GSFC Crystal Schaaf, UMB			
11.20	Request to include coordinates in MOD14 LANCE product	Louis Giglio, UMD			
11.30	Discussion: Does the UWG recommend the use of Digital Object Identifiers for NRT products? Presentation followed by discussion	Presentation by Lalit Wanchoo, NASA GSFC			
12.15	LUNCH				

1.15	Updates from EOSDIS as they relate to LANCE - Common Metadata Repository (CMR) - Revised metadata requirement - URS 4.0, - GIBS and Worldview - Earthdata website redesign / improvements	Kevin Murphy			
1.35	Updates on MISR session based NRT products	Pamela Rinsland, NASA ASDC			
1.55	Update on NRT surface Water Extent and Flood Mapping	Frederick Policelli / Dan Slayback, NASA GSFC			
2.20	Applications of LANCE Data at SPORT	Andrew Molthan, NASA SPORT			
2.30	SNPP Update - Presentation followed by a discussion	Alfreda Hall, NASA GSFC			
3.30	Break				
3.45	Update on Sentinel Data	Kevin Murphy			
4.00	Review of Action Items	Chris Justice			
4.30	Meeting Wrap up – suggested time frame for next meeting	Chris Justice			

WebEx Information

Topic:	L	Α	N	CE	U	JW	'G
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Date: Tuesday, September 23, 2014

Time: 9:00 am, Eastern Daylight Time (New York, GMT-04:00)

Meeting Number: 995 987 156 Meeting Password: LANCE123!

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